

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1.(Currently Amended) An executable browser program stored on a medium, said program comprising:

a first browser program portion to overlap and display in a display area of a display displaying the same a number of windows each corresponding to [[as]] at least one a part of a plurality of multiple buttons provided on a remote control to operate to operating means of a content display apparatus for displaying contents on a display by superimposing them on a display area of the display,

a second browser program portion to interpret a markup language document in each window being able to display at least a part of results of interpreting [[a]] the markup language document in each window; and

a third browser program portion to switch which window has focus if one of the buttons on the remote control other than the button corresponding to a one of the window windows that currently has the focus displayed in the highest-level layer is activated, by making active and bringing in front of all other windows displaying the window corresponding to [[this]] the activated button in the highest-level layer.

2.(Currently Amended) The browser program according to claim 1, wherein, if the button on the remote control corresponding to the one of the window windows that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the browser program switches between frames in the case where the markup language document displayed in the window that currently has the focus ~~displayed in the highest-level layer~~ has a frame structure.

3.(Currently Amended) The browser program according to claim 1, wherein, if the button on the remote control corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the browser program generates and displays a URL input interface for having a new markup language document obtained by a user.

4.(Currently Amended) The browser program according to claim 1, wherein, if the button on the remote control corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the browser program displays a history dialog.

5.(Currently Amended) The browser program according to claim 1, wherein, if the button on the remote control corresponding to the window that currently has

~~the focus displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the browser program displays a bookmarked URL list.

6.(Currently Amended) The browser program according to claim 1, wherein, ~~the operating means is a remote controller control is~~ separate and independent from a main unit of the content display apparatus.

7.(Currently Amended) The browser program according to claim 1, wherein, if at least a part of the markup language document displayed as the results of interpretation in the window ~~that currently has the focus displayed in the highest-level layer~~ includes one or ~~multiple more~~ focus elements, ~~[[it]]~~ the browser program displays focus display information, when one of the focus elements is selected, indicating a selected focus element in a window-corresponding color which is a color associated with the window ~~that currently has the focus displayed in the highest-level layer~~ and determined to be different for each window.

8.(Currently Amended) A content display control apparatus comprising ~~[[by]]~~:

a remote control having a plurality of buttons;

a computer configured to receive control commands from the remote control;

and

a display controlled by the computer to overlap and display in a display area of a display displaying the same a number of windows each corresponding to [[as]] at least one a part of the plurality of multiple buttons provided on the remote control, to operating means by superimposing them on a display area of the display;

being able to display wherein at least a part of results of interpreting a markup language document are displayed in each window; and

if one of the buttons on the remote control other than the button corresponding to the window that currently has the focus displayed in the highest-level layer is activated, then the content display control apparatus switches which window has focus by making active and bringing in front of all other windows in the display area displaying the window corresponding to [[this]] the activated button in the highest-level layer.

9.(Currently Amended) The content display control apparatus according to claim 8, wherein if the button corresponding to the window that currently has the focus displayed in the highest-level layer is activated, the apparatus switches between frames in the case where the markup language document displayed in the window that currently has the focus displayed in the highest-level layer has a frame structure.

10.(Currently Amended) The content display control apparatus according to claim 8, wherein, if the button corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the content display control apparatus generates and displays a URL input interface for having a new markup language document obtained by a user.

11.(Currently Amended) The content display control apparatus according to claim 8, wherein, if the button corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the content display control apparatus displays a history dialog.

12.(Currently Amended) The content display control apparatus according to claim 8, wherein, if the button corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, ~~[[it]]~~ the content display control apparatus displays a bookmarked URL list.

13.(Currently Amended) The content display control apparatus according to claim 8, wherein, the ~~operating means is a remote controller~~ control is separate and independent from a main unit of the content display control apparatus.

14.(Currently Amended) The content display control apparatus according claim 8, wherein, if at least a part of the markup language document displayed as the results of interpretation in the window ~~that~~ currently has the focus ~~displayed in the highest-level layer~~ includes one or ~~multiple~~ more focus elements, ~~[[it]]~~ the content display control apparatus displays focus display information, when one of the focus elements is selected, indicating a selected focus element in a window-corresponding color which is a color associated with the window ~~that~~ currently has the focus ~~displayed in the highest-level layer~~ and determined to be different for each window.

15.(Cancelled)

16.(Previously Presented) The content display control apparatus according to claim 8, wherein, the display is externally connected.

17.(Currently Amended) An executable browser program stored on a computer-readable medium, the program comprising:

a first browser program portion to overlap and display in a display area of a display displaying the same a number of windows each corresponding to ~~[[as]]~~ at least one ~~a part of a plurality of~~ multiple buttons provided on a remote control for to operating means of a content display control apparatus ~~for displaying contents on a display by superimposing them on a display area of the display,~~

a second browser program portion to interpret a markup language document in each window ~~being able~~ to display at least a part of results of interpreting ~~[[a]]~~ the markup language document in each window and further ~~providing~~ provide and constantly ~~displaying~~ display tabs for displaying contents of an opened markup language document in each window; and

a third browser program portion to switch which window has focus if one of the buttons on the remote control other than the button corresponding to a one of the window windows that currently has the focus ~~displayed in the highest-level layer~~ is activated, by making active and bringing in front of all other windows ~~displaying~~ the window corresponding to this button ~~in the highest-level layer, in which:~~ wherein

~~in the case where~~ if the number of the markup language documents currently opened by the browser program is smaller than the number of the windows, ~~[[it]]~~ the browser program maintains a display of blank tabs which are the tabs of the windows not assigned to the currently open markup language documents.

18.(Currently Amended) The browser program according to claim 17, wherein, ~~[[it]]~~ the browser program displays a predetermined markup language document prepared in advance in the windows corresponding to the blank tabs.

19.(Currently Amended) The browser program according to claim 17, wherein, in the case of opening a new markup language document in a state in which

the windows corresponding to the blank tabs exist, ~~[[it]]~~ the browser program displays the new markup language document by using the windows corresponding to the blank tabs.

20.(Currently Amended) A content display control apparatus ~~characterized~~ by: comprising

a remote control having a plurality of buttons;

a computer configured to receive control commands from the remote control;

and

a display controlled by the computer to overlap and display in a display area of the display displaying the same a number of windows each corresponding to [[as]] at least one a part of the plurality of multiple buttons provided on the remote control, to operating means by superimposing them on a display area of the display;

being able to display wherein at least a part of results of interpreting a markup language document are displayed in each window and the content display control apparatus further providing and constantly displaying tabs for displaying contents of an opened markup language document in each window; and

if one of the buttons on the remote control other than the button corresponding to the window that currently has the focus ~~displayed in the highest-level layer~~ is activated, making active and bringing in front of all other windows in the display area displaying the window corresponding to ~~[[this]]~~ the activated button

~~in the highest-level layer, in which:~~ wherein

~~in the case where~~ if the number of the open markup language documents is smaller than the number of the windows, ~~[[it]]~~ the content display control apparatus maintains a display of blank tabs which are the tabs of the windows not displaying the open markup language documents.

21.(Currently Amended) The content display control apparatus according to claim 20 wherein a predetermined markup language document ~~prepared in advance~~ is displayed in the windows corresponding to the blank tabs.

22.(Currently Amended) The content display control apparatus according to claim 20, wherein in the case of opening a new markup language document in a state in which the windows corresponding to the blank tabs exist, ~~[[it]]~~ the display control apparatus displays the new markup language document by using the windows corresponding to the blank tabs.